



INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 275.0010 0101	Serial No.: 10/780,797
	Applicant(s): MUNN et al.	Confirmation No.: 1508
	Application Filing Date: February 17, 2004	Group: 1614
	Information Disclosure Statement mailed: July <u>9</u> , 2008	

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		7,098,209 B2	08/29/2006	Orme et al.			
		2003/0194803 A1	10/16/2003	Mellor et al.			
		2004/0152705 A1	08/05/2004	Orme et al.			
		2004/0161425 A1	08/19/2004	Munn et al.			
		2004/0234623 A1	11/25/2004	Munn et al.			
		2005/0142078 A1	06/30/2005	Dorr et al.			
		2005/0186289 A1	08/25/2005	Munn et al.			
		2006/0292618 A1	12/28/2006	Mellor et al.			
		2007/0048769 A1	03/01/2007	Mellor et al.			

U.S. PATENT APPLICATIONS BY SERIAL NUMBER

Examiner Initial	Copy Enclosed	Document Number	Filing Date	Name	Class	Subclass

FOREIGN PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	x	AU 2002307243 A1	10/27/2003	Australia				
	x	AU 2002307243 B2	01/10/2008	Australia				
	x	AU 2003206496 A1	09/09/2003	Australia				
	x	AU 2003206496 B2	08/02/2007	Australia				
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EXAMINER	Date Considered
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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /JDA/

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	x	JP 2004532889 T2	10/28/2004	Japan (English language abstract only - family member of US7,098,209)				x
	x	JP 2005524652 T2	08/18/2005	Japan (English language abstract only - family member of US2005/0142078)				x
	x	MX 3011082 A	06/07/2004	Mexico (English language abstract only - family member of US7,098,209)				x
	x	WO 2002/098877 A1	12/12/2002	WIPO				
	x	WO 2003/072072 A1	09/04/2003	WIPO				
	x	WO 2003/087347 A1	10/23/2003	WIPO				
	x	WO 2004/024075 A2	03/25/2004	WIPO				
	x	WO 2004/024075 A3	10/28/2004	WIPO				

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
	x	Armstrong et al., "Direct liquid chromatographic separation of racemates with an alpha-cyclodextrin bonded phase," November 1, 1987 <i>Anal. Chem.</i> 59(21):2594-2596.
	x	Armstrong et al., "Mechanism of capillary electrophoresis enantioseparations using a combination of an achiral crown ether plus cyclodextrins," January 9, 1998 <i>J. Chromatography A</i> 793(1):115-134.
	x	Chen et al., "Simultaneous separation of sixteen positional and optical isomers of the tryptophan family by ligand-exchange micellar electrokinetic chromatography," April 1999 <i>Chromatographia</i> 49(7/8):436-443.
	x	Chen et al., "Interaction between 18-crown-6-tetracarboxylic acid and positional substituents of enantiomers and simultaneous separation of positional enantiomers of methyl-DL-tryptophans by capillary electrophoresis," July 2001 <i>Electrophoresis</i> 22(11):2136-2142.

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	x	Irie et al., "Synthesis of 6-substituted indolactams by microbial conversion," May 29, 1995 <i>Tetrahedron</i> 51(22):6255-6266.
	x	Kucharczyk et al., "Tetrapeptide tachykinin antagonists: synthesis and modulation of the physicochemical and pharmacological properties of a new series of partially cyclic analogs," May 28, 1993 <i>J. Med. Chem.</i> 36(11):1654-1661.
	x	Kuhn et al., "Adsorption chromatography on cellulose. IV. Separation of D- and L-methyl-tryptophan on cellulose with aqueous solvents," May 19, 1989 <i>J. Chromatography</i> 469:253-260.
	x	Lederer, "Adsorption chromatography on cellulose VII. Chiral separations on cellulose with aqueous solvents," June 26, 1992 <i>J. Chromatography</i> 604(1):55-62.
	x	Lederer et al., "Adsorption chromatography on cellulose XIV. Some results using aqueous solutions of soluble cyclodextrin polymers as eluents," February 9, 1996 <i>J. Chromatography A</i> 723(2):405-409.
	x	Lepri et al., "Reversed phase planar chromatography of enantiomeric tryptophans with bovine serum albumin in the mobile phase," July/August 1992 <i>J. Planar Chromatography</i> 5:234-238.
	x	Nardi et al., "Use of cyclodextrins in capillary zone electrophoresis for the separation of optical isomers: Resolution of racemic tryptophan derivatives," 1992 <i>Chirality</i> 4(1):56-61. Epub September 21, 2004.
	x	Zhang and Cook, "Pictet-Spengler reactions in aprotic media. <i>N</i> ₆ -benzyl promoted retention of optical activity in the synthesis of an indolo substituted azabicyclo[3.3.1]nonane, a key template for the synthesis of macroline alkaloids," 1988 <i>Heterocycles</i> 27(12):2795-2802.
	x	Zhang et al., "Stereospecificity in the Pictet-Spengler reaction. Enantiospecific synthesis of (6S, 10S)-(-)-5-methyl-9-oxo-12-benzyl-6,7,8,9,10,11-hexahydro-6,10-imino-5H-cyclooct[b]indole, a template for preparation of macroline/sarpagine alkaloids," 1992 <i>Heterocycles</i> 34(3):517-547.

EXAMINER /James Anderson/	Date Considered 01/13/2009
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